

Figure 1

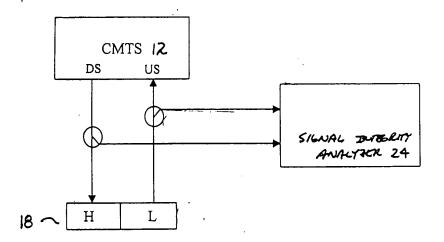


Figure 2

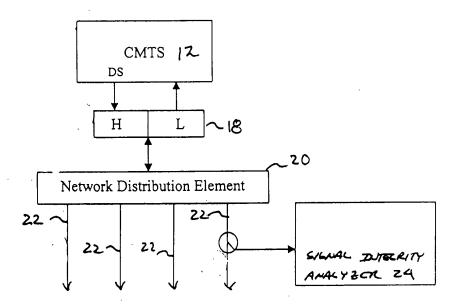


Figure 3

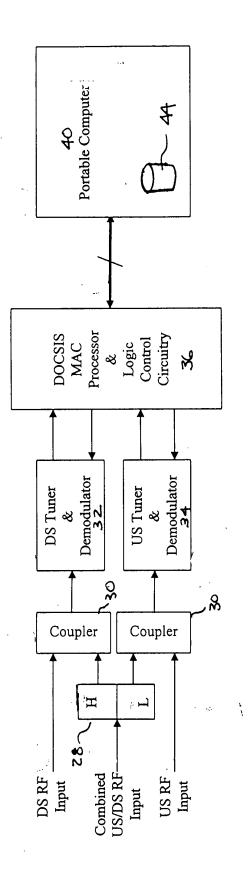
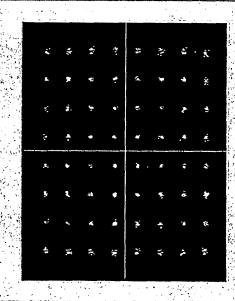


FIGURE 4

## SETUP PHY TEST DOCSIS MAC MAC ANALYZER PDU ANALYZER DATA CAPTURE HELP

## DOWNSTREAM



25 33 40 Persistence T - MER. BEO 10 10 10

FREQUENCY: 621.0 MHz MODULATION:

64 DAM

## **UCD DETAILS**

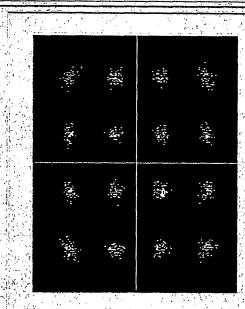
Channel Tracking: Upstream Channel Number: 1 Auto Track Channel: On

## UPSTREAM

ANALYSIS MODES

TREND

DOWNSTREAM



UPSTREAM

Perestence 1 - MER 2800 | 10 10 20 35

SPECTRAL CHANNEL

G Cable Modern MAC Entry Mode

C Station ID

00:E1:F4:00:E6:01

UPDATE

**3** 

2560 ksym/sec 26.8 MHz SYMBOL RATE: FREQUENCY:

-11 dBmV

RF RECEIVE POWER:

[]\_\_ St261

A My Yahoo! - Microsof...

(c) Inbox - Microsoft Out...

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